

AMENDMENT UNDER 37 C.F.R. § 1.111  
U.S. Appln. No. 09/832,209

**IN THE CLAIMS:**

**Please enter the following amendments and/or additions to the claims:**

1. (Currently Amended) A glass paste comprising ~~an inorganic powder a~~ magnesium titanate powder and a glass powder having a lower glass transition temperature than said magnesium titanate powder and having a glass transition temperature of 500°C or less, wherein the magnesium titanate powder has a refractive index of 2.0 or more, a reflective index at wavelengths of light of 400 nm, 550 nm and 700 nm in a light reflection spectrum of 80% or more, a primary particle size measured by scanning electron microscopy of from 0.1  $\mu\text{m}$  to 10  $\mu\text{m}$ , and a BET specific surface area of from 0.1  $\text{m}^2/\text{g}$  to 15  $\text{m}^2/\text{g}$ .

2. (Currently Amended) A glass paste comprising ~~an inorganic powder a~~ magnesium titanate powder and a glass powder having a lower glass transition temperature than said magnesium titanate powder and having a glass transition temperature of 500°C or less, wherein the magnesium titanate powder has a refractive index of 2.0 or more, a reflective index at wavelengths of light of 400 nm, 550 nm and 700 nm in a light reflection spectrum of 80% or more, a primary particle size measured by scanning electron microscopy of from 0.1  $\mu\text{m}$  to 10  $\mu\text{m}$ , and a BET specific surface area of from 0.1  $\text{m}^2/\text{g}$  to 10  $\text{m}^2/\text{g}$ .

3. (Currently Amended) The glass paste according to Claim 1, wherein a ratio of the primary particle size by scanning electron microscopy of the ~~inorganic~~ magnesium titanate powder to a primary particle size calculated from the BET specific surface area is from 0.1 to 5.

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4. (Currently Amended) The glass paste according to Claim 2, wherein a ratio of the primary particle size by scanning electron microscopy of the inorganic magnesium titanate powder to a primary particle size calculated from the BET specific surface area is from 0.1 to 5.

5. (Currently Amended) The glass paste according to Claim 1, wherein the inorganic magnesium titanate powder comprises a polyhedral particle having substantially no fractured surface.

6. (Currently Amended) The glass paste according to Claim 2, wherein the inorganic magnesium titanate powder comprises a polyhedral particle having substantially no fractured surface.

7. (Canceled).

8. (Canceled).

9. (Currently Amended) A glass paste obtained by mixing an organic substance into a composition obtained by compounding an inorganic a magnesium titanate powder according to Claim 1 in an amount of 1% by weight to 80% by weight with a glass powder having lower glass transition temperature having a glass transition temperature of 500°C or less.

10. (Currently Amended) A glass paste obtained by mixing an organic substance into a composition obtained by compounding an inorganic a magnesium titanate powder according to Claim 2 in an amount of 1% by weight to 80% by weight with a glass powder having lower glass transition temperature having a glass transition temperature of 500°C or less.